PC617

GOOD DESIGN PRODUCT

High Scalability ATX Mid-Tower Chassis

Features & Benefits

- Compatible with hot-swap or non hot-swap HDDs
- Utilized 3.5" & 5.25" bays with Chenbro storage kits
- Tool-less design for easy installation
- One piece formed rear panel for strong resistance
- Excellent ventilation for outstanding acoustic solution
- Total solution for EMI isolation
  - EMI clip of side panel & PSU bracket for grounding
  - Metal shell of FPIO

Specification

PC617

Model Name	• PC617				
M/B Form Factor	• ATX (12" x 9.6")				
Dimension (DxWxH)	• 465 mm x 198 mm x 425 mm • 18.4" x 7.8" x 16.7" (Bezel not included)				
Drive Bay	• External : 5.25" x 4, 3.5" x 1 or 2 (Depends on bezel) • Internal : 3.5" x 5				
PSU	• Form Factor : PS/2 • Watts : 300 W (ATX 12V) or above				
Indicator	• 1 x Power Status LED, 1 x HDD Activity LED				
Front Control	• Power ON/OFF, System Reset, 2 x USB 2.0 Ports, 2 x Audio (AC97 + HD), 0 or 1 x IEEE1394				
Security	• Intrusion Switch, Kensington Lock Supported, Padlock Loop				
Cooling Fan	• Front : 1 x 92 mm or 1 x 120 mm				
	• Rear : 1 x 80 mm or 1 x 92 mm or 1 x 120 mm				
Slot Opening	• 7				
Material	• SECC				
Plastic Material Type	• ABS-HB				
Sheet Metal Thickness	• 0.7 mm				
Net Weight	• 8.2 Kg				
Gross Weight	• 9.4 Kg				
Front Bezel	• Optional				
Container Info.		20'	40'	40'H	
	• Single Packing	364	750	842	
	• Bulk Packing + Pallet	400	880	1100	

Feature

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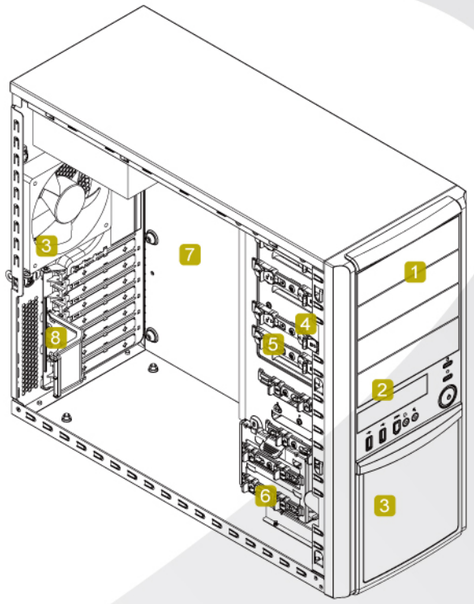
1 — Up to 11 x HDDs or 4 x hot-swap HDDs (Via storage kit)

2 — 5.25" & 3.5" bays for storage kit

3 — 1 x front 120 mm fan
1 x rear 120 mm fan

4 — Screwless front bezel latch

5 — Screwless lock for 3.5" & 5.25" bays



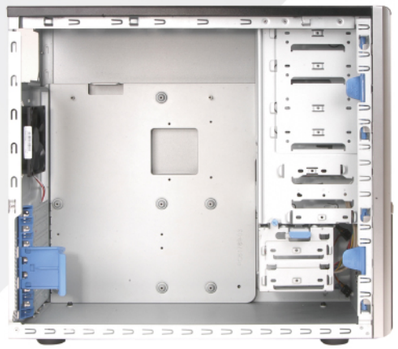
6 — Detachable cage for 2/4 x internal 3.5" bays with anti-vibration absorbers

7 — Air duct with removable filter for CAG1.1

8 — Screwless card retainer

Rear View

Inside View



Front View